MISSOURI OIL AND GAS COUNCIL

APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK

NAME OF COMPANY OR OPERAT						
R. R. #4 Address	Paola, Kar		State			
Address	DESCRIPTION OF W					
N of I		Well number	Elevation (ground)			
Name of lease McGeeney		100	election (ground)			
WELL LOCATION 2006.56 ft. from	(give footage from s (S) sec. line 828.63	section lines) 3 ft. from (E) (A) sec	. line			
WELL LOCATION Section 32	Township44	Range 33	Cass			
Nearest distance from proposed location to property or lease line: 486		from proposed location d or applied — for well (
Proposed depth:	Rotary or Cable to		Approx. date work will start			
Approx. 450	Rotary		n approved			
Number of acres in lease:		Number of wells on lease, including this well, completed in or drilling to this reservoir:				
180		Number of aband	oned wells on lease:Unknown			
If lease, purchased with one or more	Name		No. of Wells: producing			
wells drilled, from whom purchased:	Address		inactive			
Status of Bond			abandoned			
		VV	T ATTACHED			
Remarks: (If this is an application to de		and to Amt. \$10.000 Amt. \$20.0000 Amt. \$20.00000 Amt. \$20.0000000000000000000000000000000000				
Remarks: (If this is an application to de producing zone and expected	Book briefly description	ond for \$20,0 libe work to be done, giv of form if needed.	000.00 applied for.			
Remarks: (If this is an application to de producing zone and expected Proposed casing program: amt. size	Book briefly description	ond for \$20,0 libe work to be done, give of form if needed. Approved casing - To	500.00			
Proposed casing program: amt. size 450 2" 3.	epen or plug back, briefly descrinew producing zone) use back of the producing zone with the producing zone. Wt./ft. cem. 75 To surface Partner Interpret with the control of the producing zone with the producing zone with the producing zone with the control of the producing zone with the producing zone with the producing zone zone zone zone zone zone zone zone	Approved casing – To amt. s of the TOWI this report was prepared from which was prepared from the second from	be filled in by State Geologist			
Remarks: (If this is an application to de producing zone and expected Proposed casing program: amt. size 450 2" 3. I, the undersigned, state that I am the and that I am authorized by said compathat the facts stated therein are true, co	wt./ft. cem. 75 To surface Partner Interpret and complete to the best of the process of the pr	ond for \$20,000 be work to be done, give of form if needed. Approved casing — To amt. support was prepared from the support w	be filled in by State Geologist ize wt./ft. cem.			
Proposed casing program: amt. size 450 ' 2" 3. I, the undersigned, state that I am the and that I am authorized by said compathat the facts stated therein are true, co	wt./ft. cem. 75 To surface Partner Interpret and complete to the best of the process of the pr	Approved casing — To amt. s of the Town this report was prepared from which would be a separated from the s	be filled in by State Geologist ize wt./ft. cem. 1001 Co. (company), ed under my supervision and direction directio			
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MISSOURI OIL AND GAS COUNCIL Form OGC-5 WELL COMPLETION OR RECOMPLETION REPORT AND WELL LOG													
New Well XX	Work-		Deepen	Plug Back		ame eservoir	REFC	Different Reservoir			Gas 🗆	Dry 🗆	
Well ALA	Over 🗀	- 17	eepen 🗀	Dack L		escivoii C		Reservoir —					
Owner Town Oi	1 Co.					Address Rt	. 4,	Paola,	KS.	66071			
Lease Name						Well Numb	er	T					
McGeene	У					10	0						
Location 2006.56' fr		sec.	. line &	828	.63' fi	com E.	sec	. line	Sec. — TV	VP-Range or B			
County		Permit nu	mber (OGC3 nur	mber)									
Cass		20075											
Date spudded		Date total depth reached Date completed,			ready to Elevation (DF, RKB, RT or Gr.)			or Gr.)	Elevation of casing hd. flange				
July 15,	1980	July	July 18, 1980 produce			feet							
Total depth		P. B. T. I	D										
420'													
Producing interval (s) for this	completion				Rotary tools used (interval) From 0 to 420 Cable tools used (interval)							
405-410						From 0 to y 420 Drilling Fluid used y 420			F	From to			
Was this well direc	tionally drill	led? V	Vas directional sur	vey made	?	Was copy of directional survey			D	Date filed			
No						med.							
Type of electrical or	r other logs	run (list lo	gs filed with the S	State Geolo	ogist)				1	Date filed			
No log	run												
					CASING	RECORD	V- In Ex						
Casing (report all s	trings set in	well-cond	luctor, surface, inte	ermediate,	producing, etc	:.)							
Purpose		le drilled				(lb 'ft.)	Depth set			Sacks cement		Amt. pulled	
Surface		5/8	61/4				21½			1		0	
Producing	5	4	2"					406	-	68	+		
				_				LINED DE	CORP		-		
	BING RE			-				LINER RE					
Size In.	Depth set	ft.	acker set at	Size	in.	Тор	ft.	Bottom	ft.	acks cement	Screen (f		
	PERFO	RATION	N RECORD					T, FRACTU	RE, CEI			ORD	
Number per ft.	Size & ty	pe	Depth	Interval		Am'	Am't. & kind of material used Depth Interval						
		_					-						
	-	+			INITIAL P	PODUCT	ION						
Date of first produc	tion	Pr	roducing method (-	A STREET OF THE PARTY OF THE PA		THE RESERVE OF THE PERSON NAMED IN	noing, show size	& type of	pump:)			
9-29-80			Artific			at or pumpin	6 p						
	rs. tested	Cho	oke size C	Dil prod. di	uring test 2 bbls. /d		d. during	ing test Water prod. during test Oi MCF bbl		Oil gravit	ty API (Corr)		
Tubing pressure	Casing	pressure	Cal'ted rate duction per	of Pro-	Oil	bbls.	Gas	MCF	Water	bbls	Gas—o	il rațio	
Disposition of gas (state whethe	r vented, u	used for fuel or sol	d):									
Method of disposal o			t		Control of the Contro								
CERTIFICAT that I am authorized correct and complete	TE: I, the un by said composito the best of	ndersigned, s any to make my knowle	state that I am the e this report; and the edge.	par pat this repo	tner	of th	eT	OWN Oil nd direction and	Co.	(col	npany), and ein are true,		
PK L	a lad been	k V lines						. 0	4				
N	MAR 19	1982					Signature	Leste	ester To	Tow	TIVE	0	
								Tiesce	T TO	ATJ			

MO. OIL & GAS COUNCIL

MAR 19 1981

TOWN OIL CO.

"Purchaser of Crude Oil"

Route 4 Paola, Kansas 66071 KELLIVED

913-294-2854 913-294-4232

WELL LOG

MAR 1 9 1982

MO. OIL & GAS COUNCIL

WELL NO. *
FARM: McGeeney
Cass County, Missouri

THICKNESS OF STRATA	FORMATION	TOTAL DEPTH	
1	soil	1	_
7	clay	8	
2	rock	10	
26	lime	36	
7	shale & slate	43	
18	lime	61	
5	shale & slate	66	
2	lime	68	
3	shale & slate	71	
6	lime	77	Hertha
4	shale & slate	81	ner ena
9	sand	90	
7	shale	97	
14	sand	121	
77	shale	198	
8	sand	207	
31	shale	238	
11	sand	249	
29	shale	278	
9	lime	287	
3	shale	290	
8	lime shells	298	
8	lime shells	306	
3	sand	309	
16	dark shale	325	
5 7	lime	330 337	
4	shale & slate	341	
33	sand	374	
	lime	374	
4	slate		
6	lt. shale	384	
14	lime shells	398	
1	slate	399	
3	lt. shale	402	
3	shale	405	
5	sand	410	
2	shale	412	
8	shale	420	